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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Applicant: Navab (et al)

Docket No.: 2003P05012US01

Serial No.: 10/812,631

Examiner: not yet assigned

Filed: 03.30.04

Group Art Unit: 2882

Title: REAL-TIME ACQUISITION OF CO-REGISTERED
X-RAY AND OPTICAL IMAGES

Date: September 21, 2004

CERTIFICATE OF MAILING

I hereby certify that correspondence is being deposited on Sept. 21, 2004 with the U.S. Postal Service with sufficient postage as first class mail on the below-indicated date in an envelope addressed to:
Assistant Commissioner for Patents, Alexandria, VA 22313-1450

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Mail Stop Patent Application
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INFORMATION DISCLOSURE STATEMENT

Sir:

The documents listed on the accompanying Form PTO-1449, and of which copies are enclosed, are hereby cited pursuant to 37 CFR §1.56, §1.97 and §1.98, for consideration in the examination of the above-identified application and for the purpose of having them made of record. These documents were cited in an International Search Report for a corresponding application. A copy of the Search Report is enclosed.

Respectfully submitted,

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Enclosure:
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Form PTO - 1449		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. 2003P05012 US01	Serial No. 10/812,631	
INFORMATION CITED BY APPLICANT (Use several sheets if necessary)				Applicant Nassir Navab		
				Filing Date 03.30.04	Group 2882	
U.S. Patent Documents						
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if appropriate
	5,419,320	5/30/1995	Kawaguchi et al.	128	633	
Foreign Patent Documents						
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Other Prior Art (including Author, Title, Date, Pertinent Pages, etc.)						
	SU 883 725 A (INST BIOLQGICHESKOI FIZ) 23 November 1981 (1981—11—23) figure 1 & DATABASE WPI Section EI, Week 198237 Derwent Publications Ltd., London, GB; Class S03, AN 1982—M2851E abstract					
	KOHEN ELLI ET AL: 'Combined fluorescence and ultrastructural mapping of living cell" PROC SPIE INT SOC OPT ENG; PROCEEDINGS OF SPIE — THE INTERNATIONAL SOCIETY FOR OPTICAL ENGINEERING 1990 PUBL BY INT SOC FOR OPTICAL ENGINEERING, BELLINGHAM, WA, USA, vol . 1204 PT 2, 1990, pages 736—752, XP008034681 page 750; figure 15					
Examiner			Date Considered			